PCRHK0664

DAIKIN

Ururu Sarara

Split Type Air Conditioners FTXR-E Series
With DC Inverter Power Control
Heat Pump [50 Hz]

R-410A

GOOD DESIGN AWARD IN JAPAN

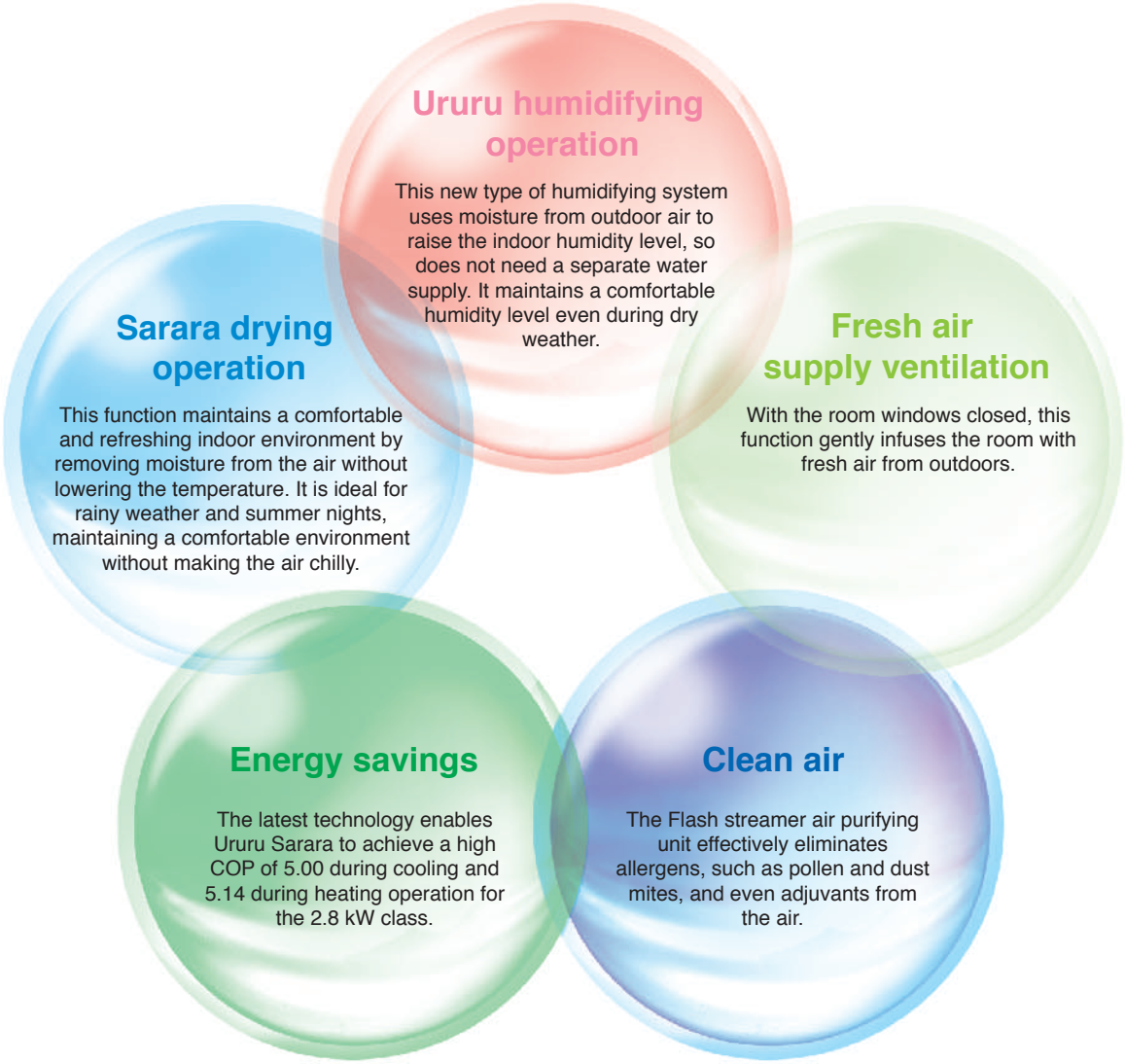
Energy Saving & Powerful DC INVERTER

Ready for new comfort?

Ururu Sarara

GOOD DESIGN AWARD IN JAPAN

Daikin's Ururu Sarara series of air conditioners is the first in the world* to offer humidifying and drying functions for humidity control along with fresh air supply ventilation. It provides advanced climate control for an optimally comfortable indoor environment.


Ururu humidifying operation
This new type of humidifying system uses moisture from outdoor air to raise the indoor humidity level, so does not need a separate water supply. It maintains a comfortable humidity level even during dry weather.
Sarara drying operation
This function maintains a comfortable and refreshing indoor environment by removing moisture from the air without lowering the temperature. It is ideal for rainy weather and summer nights, maintaining a comfortable environment without making the air chilly.
Fresh air supply ventilation
With the room windows closed, this function gently infuses the room with fresh air from outdoors.
Energy savings
The latest technology enables Ururu Sarara to achieve a high COP of 5.00 during cooling and 5.14 during heating operation for the 2.8 kW class.
Clean air
The Flash streamer air purifying unit effectively eliminates allergens, such as pollen and dust mites, and even adjuvants from the air.

* As of October 1999 when released in Japan.

Ururu Sarara

RXR28/42/50EV1B

Heat Pump Type

FTXR28EV1B/RXR28EV1B

Cooling	2.8 (1.55-3.6) kW	9,600 (5,300-12,300) Btu/h
Heating	3.6 (1.3-5.0) kW	12,300 (4,400-18,800) Btu/h

FTXR42EV1B/RXR42EV1B

Cooling	4.2 (1.55-4.6) kW	14,300 (5,300-15,700) Btu/h
Heating	5.1 (1.3-5.6) kW	17,400 (4,400-19,100) Btu/h

FTXR50EV1B/RXR50EV1B

Cooling	5.0 (1.55-5.5) kW	17,100 (5,300-18,800) Btu/h
Heating	6.0 (1.3-6.2) kW	20,500 (4,400-21,200) Btu/h

Easy Saving & Powerful DC INVERTER

R-410A

GOOD DESIGN AWARD IN JAPAN

The "Good Design Award" is Japan's only synthetic design evaluation/recommendation system and is sponsored by the Japan Industrial Design Promotion Organization.

Ururu humidifying operation

Adds moisture to the air to maintain a comfortable humidity level even during dry weather.

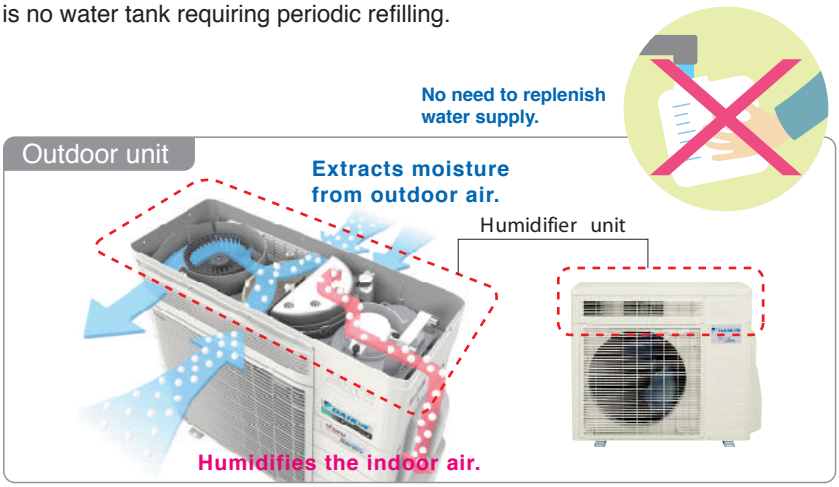
Daikin's exclusive system requires no separate water supply,*1 so there is no need to add water and no worries about mould.

Using a humidifier unit in the outdoor unit, the Ururu humidifying operation function extracts moisture from outdoor air and uses it to raise the moisture level of the indoor air throughout the room. The system is very hygienic because there is no water tank requiring periodic refilling.

Humidification volume
(volume of moisture added to air per hour*2)

FTXR28E	400 ML/h
FTXR42E	425 ML/h
FTXR50E	450 ML/h

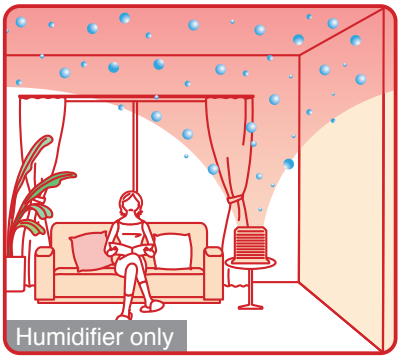
- Above figures are for continuous humidification operation.
- Because the Ururu Sarara uses a different humidification method from conventional humidifiers, the actual humidification volume varies depending on outdoor conditions and installation details.
- Humidification volume is reduced by approximately 15% when the outdoor temperature drops by 5°C.
- Humidification volume is reduced by approximately 20% when the outdoor relative humidity drops by 20%.
- A humidifier hose length (piping length) of 7.5 metres is used as the standard. Extending the hose length by 2 metres will



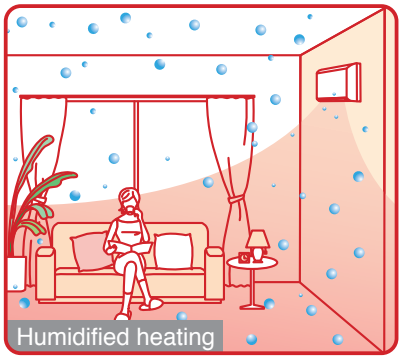
Moisture is added to the warm air flowing into the room, so even a large living room is humidified evenly.

Ururu humidifying operation is the ideal form of winter heating because it combines the functions of an air conditioner (heater) and a humidifier in a single system. The powerful humidifying function spreads warm, moisturised air evenly to every corner of the room. Humidity is maintained at the ideal level for skin that is sensitive to dryness.

Tendency to humidify unevenly → Humidified heating → **Even humidification**



Humidified air tends to collect near the ceiling.



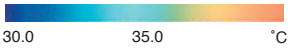
Humidified air spreads evenly throughout the room.

Perceived warmth is heightened, helping to avoid excess heating. Humidified heating is gentle to the human body.

The dryer the air, the less our bodies perceive the warmth around us. Ururu humidifying operation humidifies the indoor air just the right amount so that you feel comfortably warm even at a relatively low temperature setting.

The thermograph shows the temperature distribution on the skin surface 30 minutes after entering the room.

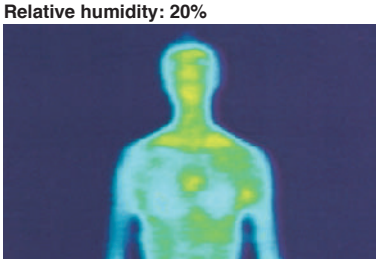
- Studies by Daikin show that at 30% relative humidity, perceived warmth changes by approximately 1°C.



(Results of Daikin experiment)

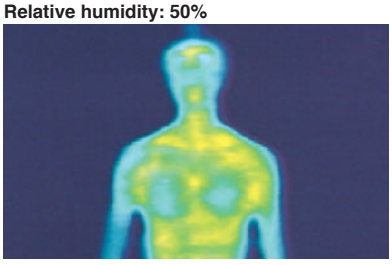
Feels chilly → Humidified heating → **Feels pleasantly warm**

Room temperature: 28°C
Relative humidity: 20%



If the air is dry, you don't feel warm even if the temperature is raised.

Room temperature: 22°C
Relative humidity: 50%



If the air is moist, you feel warm even at a lower temperature.

The humidity may not reach the exact level due to the effects of indoor or outdoor conditions.

Dry air is ideal for the spread of viruses. Ururu humidifying operation lets you keep the air optimally moist.*3

It is understood that the mortality rate of viruses rises when the relative humidity is 40% or higher. Ururu humidifying operation maintains the moisture in the air so that viruses have difficulty propagating.*2

*1. Household air conditioners using a humidification system not requiring a separate water supply (current as of April, 2006).
*2. Humidification capacity measurement conditions: Outdoor temperature 7°CDB, 6°C WB (heating capacity measurement conditions). Humidification capacity drops when outdoor temperature and humidity are low. Actual humidity may not reach the exact level if the ventilation air volume is high or the temperature setting is high. Maximum power consumption of humidifier heater is approximately 560 W. Level is controlled between 0 W and maximum power consumption. Operation pattern during humidifying operation may differ due to factors such as customer settings, room size, ventilation frequency, and temperature and humidity conditions.
*3. Ururu Sarara is not intended for use as a medical device.

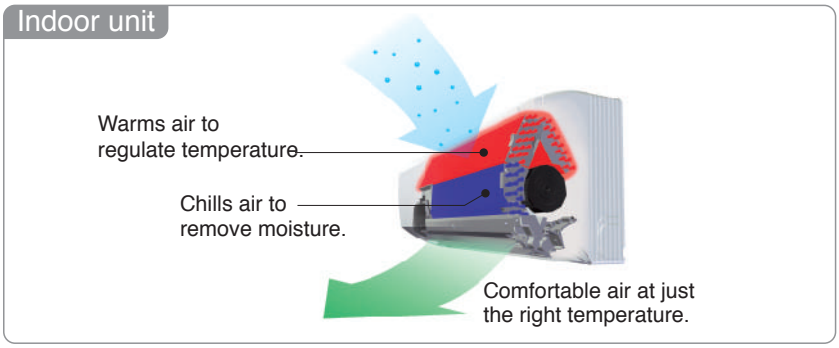
Sarara drying operation

Sarara drying operation removes moisture from the air without lowering the temperature, keeping the indoor environment fresh and comfortable.

Sarara drying operation dehumidifies without making the room chilly.*1

When the weather is rainy or on summer nights, using the air conditioner's cooling and dehumidifying function can end up making the air uncomfortably chilly. Sarara drying operation (dehumidifying with reheating)*1 uses waste heat from the outdoor unit to warm the cold dehumidified air, and then sends it into the room at precisely the right temperature.

*1. A reheating system that does not lower the room temperature, as defined by the Japan Refrigeration and Air Conditioning Industry Association.

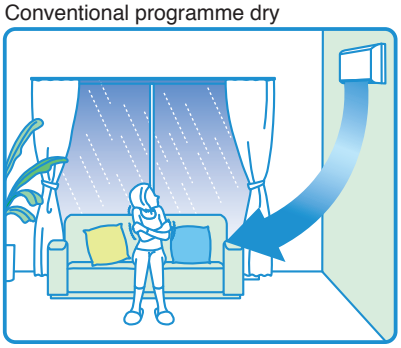

Indoor unit
Warms air to regulate temperature.
Chills air to remove moisture.
Comfortable air at just the right temperature.

Refreshingly dry without lowering the temperature.

The programme dry operating mode of a conventional air conditioner removes moisture by operating in a reduced capacity cooling mode. This causes the indoor temperature to drop. Sarara drying operation removes moisture from the air without lowering the indoor temperature. It is ideal for humid times such as during rainy weather when the temperature is not particularly high.

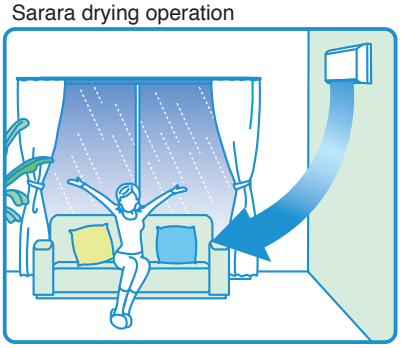
Feels chilly → Sarara drying operation → **Refreshing and comfortable**

Conventional programme dry



Room temperature: 19°C
Relative humidity: 50%
Air feels chilly because the air conditioner cools the air while dehumidifying.

Sarara drying operation



Room temperature: 22°C
Relative humidity: 50%
Air does not feel chilly because the air conditioner dehumidifies without cooling the air.

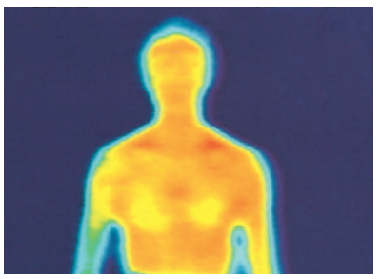
At the same room temperature, with lower relative humidity you feel cooler and fresher.

Even at the same room temperature, if the relative humidity is high you feel hot and clammy. Sarara drying operation lowers the humidity only so you feel cool and refreshed.

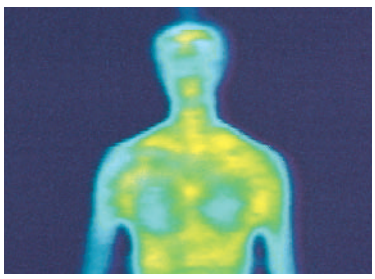
The thermograph shows the temperature distribution on the skin surface 30 minutes after entering the room.

(Results of Daikin experiment)

Hot and clammy → Sarara drying operation → **Cool and refreshing**



Room temperature: 25°C
Relative humidity: 80%
The high humidity makes you feel hot and clammy.

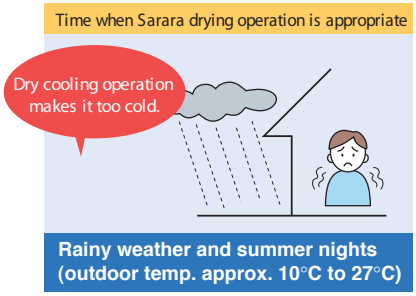


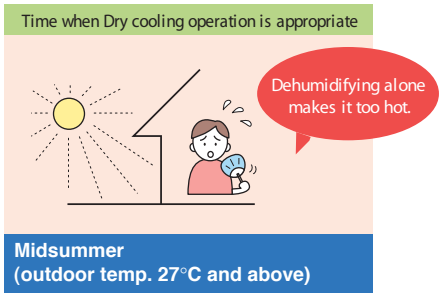
Room temperature: 25°C
Relative humidity: 50%
You feel comfortable, though the temperature is the same.

Dry cooling operation dehumidifies and cools the air at the same time.

On hot summer days when dehumidifying alone would leave the air uncomfortably warm, the dry cooling operation mode lowers moisture and cools the air at the same time for maximum comfort.

- The humidity may not reach the exact level due to the effects of indoor or outdoor conditions.
- Sarara drying operation consumes more power than dry cooling operation.


Time when Sarara drying operation is appropriate
Dry cooling operation makes it too cold.
Rainy weather and summer nights (outdoor temp. approx. 10°C to 27°C)


Time when Dry cooling operation is appropriate
Dehumidifying alone makes it too hot.
Midsummer (outdoor temp. 27°C and above)

Fresh air supply ventilation

Powerful ventilation from fresh air, with the windows closed.

Large ventilation air volume

Ururu Sarara's fresh air supply ventilation function is powerful enough to completely replace the air in a room*1 measuring approximately 26 m² in two hours. It can quickly ventilate spaces like a living room, where the whole family gathers, by pumping in plenty of fresh air. You can use Ururu Sarara as a replacement for a conventional ventilation fan.

Fresh Air Supply Ventilation Volume*2

Setting	FTXR28/42/50E
Normal	24m³/h
High	32m³/h

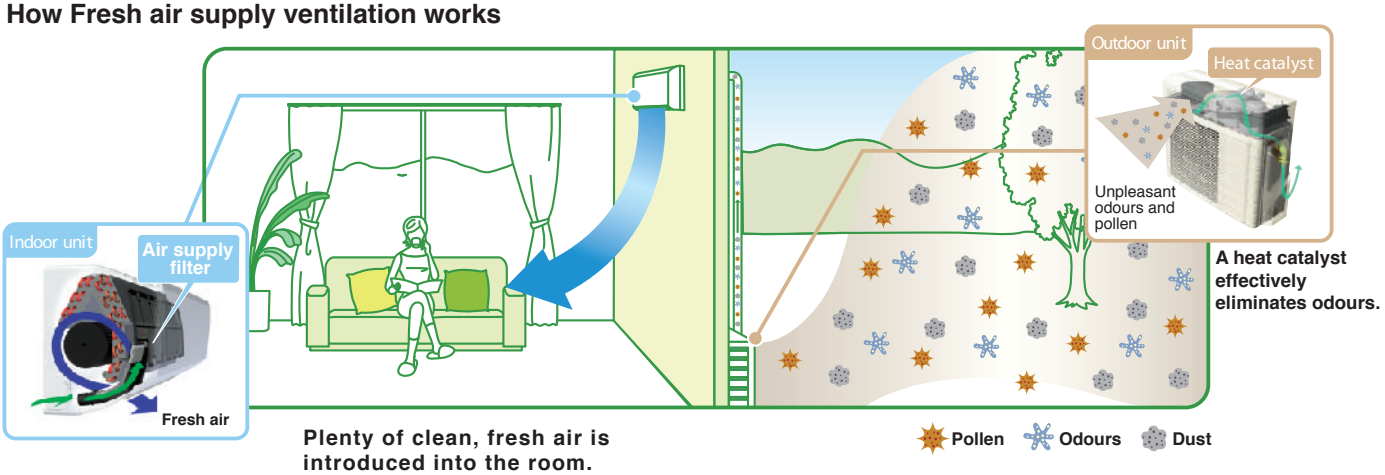
The actual air volume may be reduced under certain installation conditions and room usage conditions.

The amount of air a person breathes in an hour is about 600 L*3.
When the whole family is gathered in the living room, you want to make sure there is plenty of fresh air.

Eliminates pollen, dust, and odours. Only pure air is supplied.

Ururu Sarara uses a powerful fresh air supply ventilation method. This two-stage air purifying process, involving both the outdoor and indoor units, rapidly introduces fresh air from outdoors into the room.

How Fresh air supply ventilation works

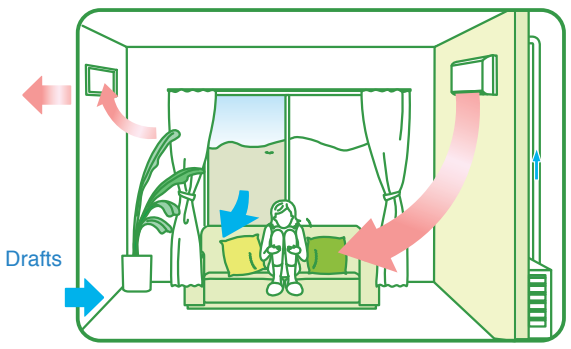


Fresh air supply ventilation lets you freshen the air in the room without opening the windows.

During fresh air supply ventilation operation, outdoor air is taken in by the outdoor unit, warmed by the indoor unit during heating operation and cooled during cooling operation, and supplied to the room. Unlike conventional ventilation fans, this system prevents hot or cold air from entering through gaps under doors and the like.

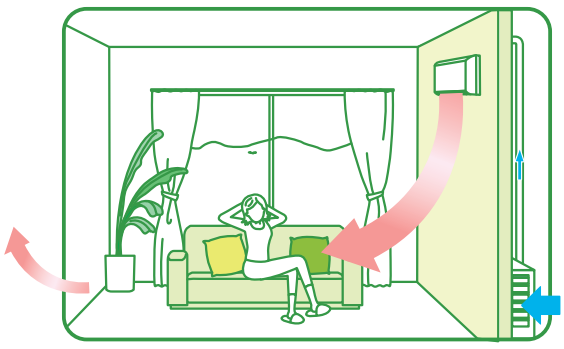
During heating operation

Using a ventilation fan or opening the windows



Cold air from outdoors enters the room, lowering the overall temperature.

Fresh air supply ventilation



Cold air from outdoors is warmed by the indoor unit's heat exchanger before being supplied to the room.

*1. Ceiling height of 2.4 m *2. Measuring conditions as specified in Japan Refrigeration and Air Conditioning Industry Association standards (JIS B8330 compliant). Measuring conditions: Standard ducts, hose length of 5 metres with 5 bends (including indoor connection cuffs) and open to the outdoor air. Airflow volume drops under certain installation conditions and usage conditions. *3. Assuming that an adult at rest takes into the lungs 0.5 L of air per breath (10 mL/kg and body weight of 50 kg) and takes 20 breaths per minute (0.5 L x 20 breaths x 60 minutes = 600 L). These figures are calculated based on normal food intake and maximum lung activity and number of breaths. Actual results may differ due to factors such as type of activity and temperature.

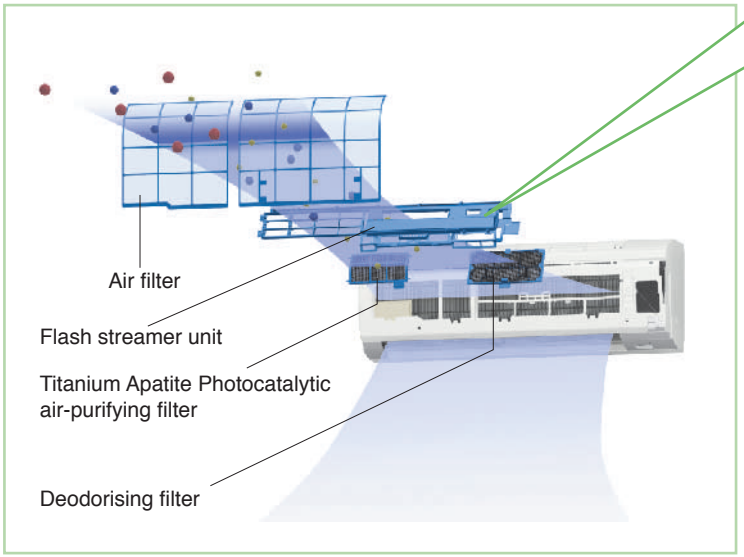
A first*1 in an air conditioner! The Flash streamer air purifying function removes both allergens and adjuvants.

The comprehensive air purifying function, “Flash streamer” is employed in an air conditioner for the first time*1. The powerful Flash streamer rapidly removes not only pollen and dust mites, but adjuvants like diesel soot and car exhaust that accompany allergens as well.

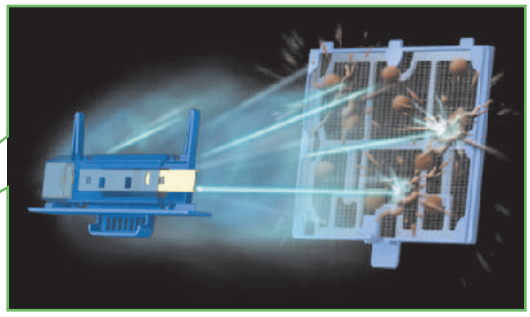
Removal of Allergens	Removal of Adjuvants	Deodorising	Removal of Bacteria
Pollen, dust mites, mould, etc.	**Diesel exhaust particles, exhaust gas, etc.**	**Odours of household trash, pets, cigarettes, etc.**	**Bacteria, viruses, mould spores, etc.**

New air purifying system with Flash streamer

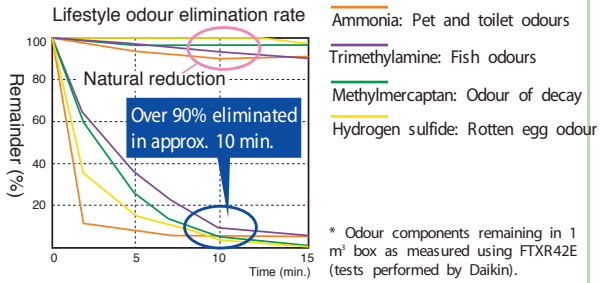
The Flash streamer’s electrical discharge delivers an oxidative decomposition speed over 1,000 times that of conventional plasma (glow) discharge systems, while using the same electrical power. The rapid outflow of electrons strikes allergens and odour particles, breaking them down and eliminating them.



Air purifying by Flash streamer



Speedy deodorising

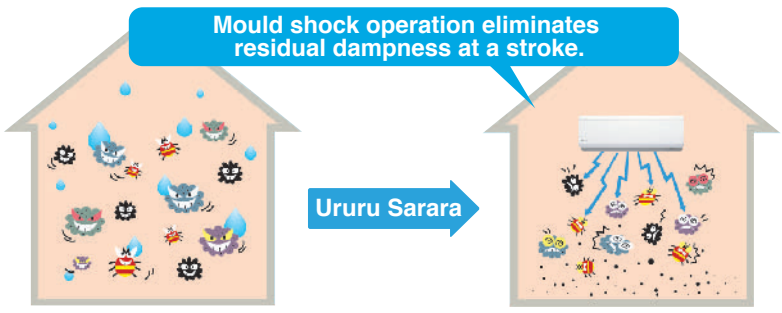


* Odour components remaining in 1 m³ box as measured using FTXR42E (tests performed by Daikin).

Mould shock operation to keep your room clean and sanitary

This function rapidly lowers the humidity within the room and keeps it low for two hours to eliminate residual moisture. It is very effective on humid days and during rainy weather.

- Rapidly lowers the humidity within the room to create an environment that inhibits mould growth.
- Mould shock operation is not 100% effective in preventing new mould growth, nor will it kill off mould that has already become established.
- Operating outdoor temperature range: 12°C to 40°C
- It is recommended that you leave the room empty when this powerful anti-mould function is operating.



Moist air collects inside due to super-insulation of houses.

Mould shock operation eliminates residual dampness at a stroke.

Mould proof operation runs for internal cleaning of indoor units

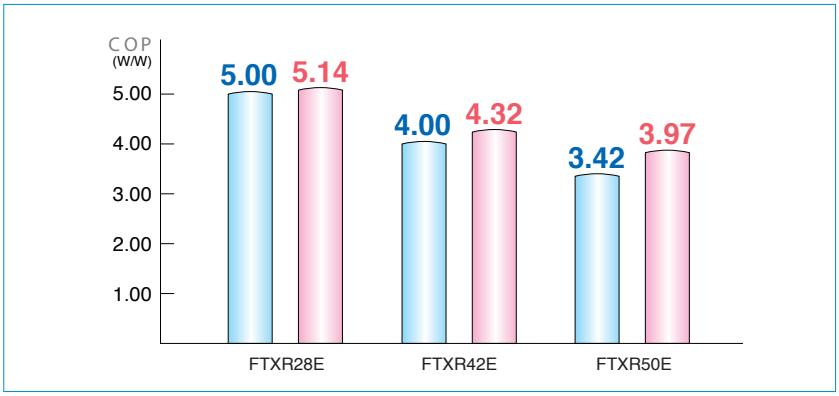
Approximately once every two weeks after cooling and dehumidifying operation has finished for the day, the air conditioner automatically*2 expels internal moisture outdoors in order to dry itself out. This prevents it from emitting a mouldy smell when it starts to operate.

*1 As of April 2006.
*2 Must be set using the remote control. Frequency may be three weeks or more depending on conditions.

All models incorporate the most advanced energy saving technology.

High COP rating

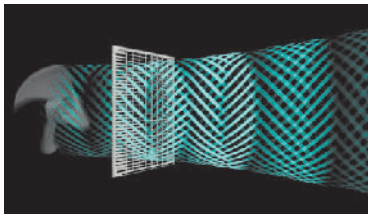
Features such as the new swing compressor and reluctance DC motor provide excellent energy efficiency, achieving high COPs.



Incorporates new energy saving technology

Outdoor unit with new twist grille

The grille is angled to match the outflow stream from the outdoor unit's fan. This reduces wind resistance and improves energy efficiency.



The right and left portions of the grille are each parallel to the airflow path. This reduces wind resistance and increases efficiency.

Right portion of grille

The grille fins are oriented upward to match the upward airflow.

Left portion of grille

The grille fins are oriented downward to match the downward airflow.

Conventional grille

Right portion

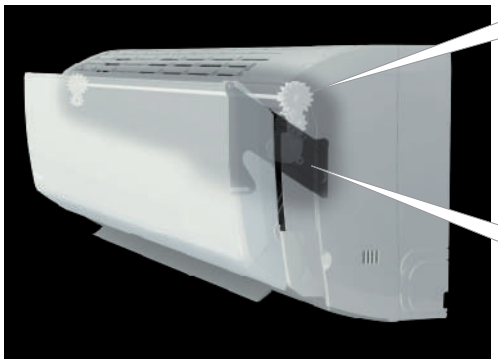
The grille fins are oriented horizontally, resulting in increased wind resistance and reduced efficiency.

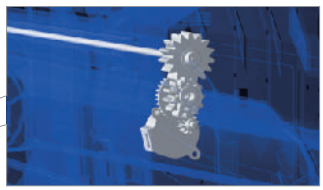
Left portion

Indoor unit with slide-opening panel and saw edged fan

The compact indoor unit is only 209 mm deep (when not operating). Features such as the slide-opening panel and saw edged fan make possible its high COP rating.

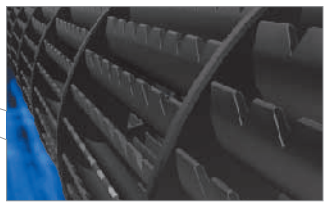
During operation





Silde-opening system

The front panel has a slide-opening mechanism that allows it to take in a sufficient volume of air.



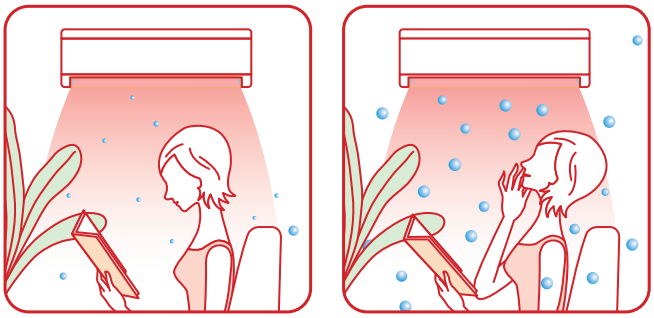
Saw edged fan

The fan blades have a sawtooth edge configuration that reduces wind resistance. This results in improved efficiency and reduced noise.

Moisturising operation

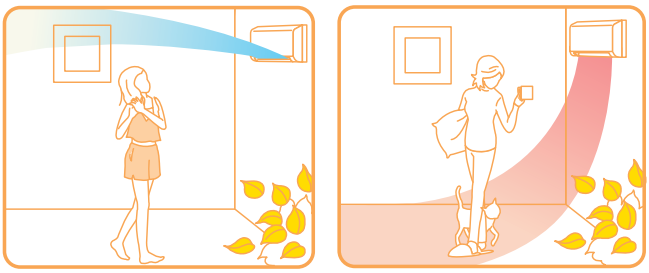
The moisturising operation mode is a special version of Ururu humidifying operation with a higher humidity setting during heating operation. It surrounds your skin in humidified air that gently moisturises dry skin. During cooling operation, the moisturising operation mode boosts the humidity setting to keep your skin feeling good through the summer. Humidity control keeps provides optimum conditions year round for sensitive people's skin.

Normal Ururu humidifying operation → Moisturising operation → **Extra gentle Moisturising operation**



Comfortable mode

In winter the warm air is directed straight downward to your feet. In summer the cool air descends from the ceiling gradually throughout the entire room. The comfortable mode prevents air from blowing directly on the skin, which provides a gentle and comfortable environment.

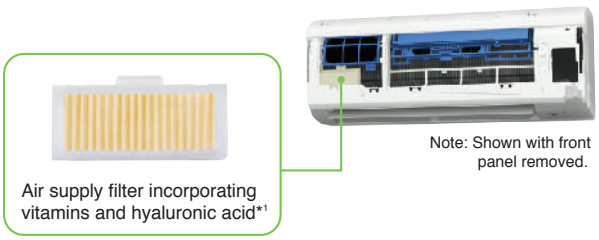


Down from above during cooling operation

Straight to the floor during heating operation

Air supply filter

Air supply filter incorporates vitamins and hyaluronic acid,*1 and provides an environment with comfortable air that is gentle to your skin.

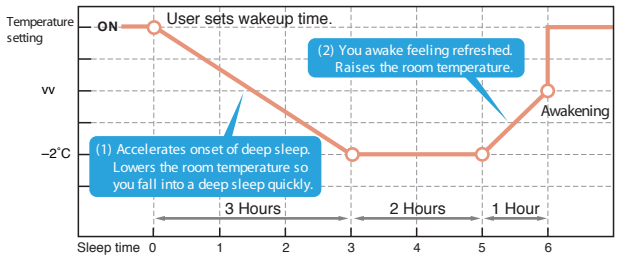


*1. It is recommended that the air supply filter be replaced about once a year.

Comfort sleep operation

This feature controls the indoor temperature while you are asleep, helping to produce the pattern of body temperatures most conducive to restful sleep.

The comfortable sleep programme controls the temperature in a V-shaped pattern. (Assuming 6 hours of sleep)


Temperature setting
ON
vv
–2°C
User sets wakeup time.
(2) You awake feeling refreshed. Raises the room temperature.
Awakening
(1) Accelerates onset of deep sleep. Lowers the room temperature so you fall into a deep sleep quickly.
3 Hours
2 Hours
1 Hour
Sleep time 0 1 2 3 4 5 6

(1)Accelerates onset of deep sleep.
The room temperature drops slowly as you begin to sleep, lowering your body temperature while you are asleep.

(2) You awake feeling refreshed.
The room temperature slowly rises as your wakeup time approaches, causing your body temperature to rise immediately before you awake.

Cooling breeze operation

The outflow sways gently up and down in a 1/f rhythm. This frequency provides a comfortable cool breeze that feels natural and makes the room feel cool even though the temperature is set higher.

Air purifying operation

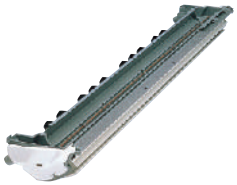
The air purifying function can be used alone or in combination with heating or cooling operation. It effectively cleans the air, eliminating microorganisms as well as unpleasant odours.

Home leave ventilation

This function uses a timer to control the ventilation function. It allows you to freshen the indoor air while you are out, for example during the summer when the air can become hot and dank.

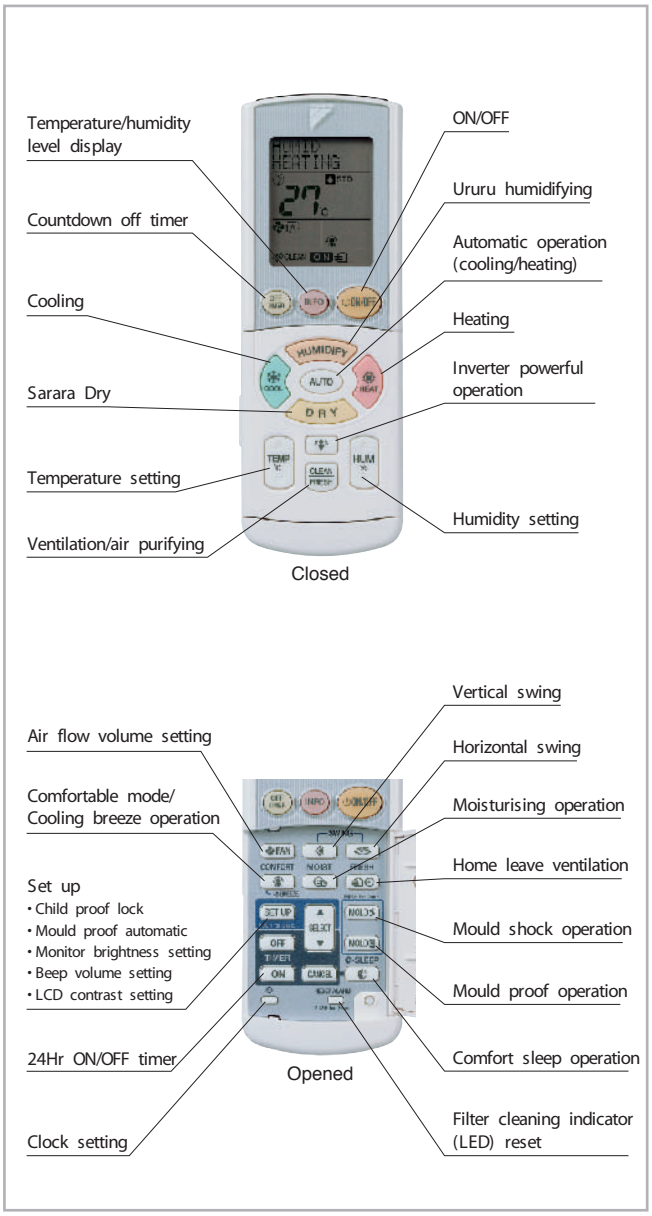
Mould proof stick

Often a haven for mould in conventional air conditioners, the drain pan of the Ururu Sarara is equipped with a mould proof stick that effectively prevents buildup of mould, bacteria, and viruses.



Child proof lock

This function allows you to lock the operation of the air conditioner by pressing a button on the remote control. The setting is controlled using the SET UP button.



Temperature and humidity level information display

Using the INFO button on the remote control, you can display the current indoor temperature and humidity level. The display serves as a reference during humidifying or dehumidifying operation and allows detailed checking of the humidity level to help you prevent mould or dust mite proliferation.

Multi-coloured indicator

The colour of the indicator lamp on the indoor unit changes to match the current operating mode. It always shows the current mode even when operation is set to automatic.

Countdown off timer

Set the time until shutdown to up to a duration of 9.5 hours with the touch of a single button.

Function list

Humidity control	Ururu humidifying operation
	Moisturising operation
	Sarara drying operation
	Dry cooling operation
Comfortable Airflow	Cooling breeze operation
	Comfortable mode
	Power-airflow dual flaps
	Wide-angle louvres
	Vertical auto-swing (up and down)
	Horizontal auto-swing (left and right)
	3-D airflow
Comfort Control	Comfort sleep operation
	Auto fan speed
	Indoor unit quiet operation
	Automatic operation
Lifestyle Convenience	Multi-coloured indicator
	Monitor brightness setting
	Temperature & humidity level information display
	Child proof lock
	Inverter powerful operation
	Indoor unit on/off switch
Cleanliness	Air purifying operation
	Titanium apatite photocatalytic air-purifying filter
	Air supply filter
	Flash streamer air purifying
	Mould proof air filter
	Wipe-clean flat panel
	Filter cleaning indicator
	Mould shock operation
	Mould proof operation
	Mould proof stick
	Fresh air supply ventilation
	Home leave ventilation
Timers	Countdown off timer
	24-hour on/off timer
	Night set mode
Worry Free	Auto-restart after power failure
	Self-diagnosis with digital display
	Anticorrosion treatment of outdoor heat exchanger fins

Heat pump

Model name	Indoor unit			FTXR28EV1B	FTXR42EV1B	FTXR50EV1B
	Outdoor unit			RXR28EV1B	RXR42EV1B	RXR50EV1B
Capacity	Cooling	Rated (Min.-Max.)	kW	2.8 (1.55-3.6)	4.2 (1.55-4.6)	5.0 (1.55-5.5)
			Btu/h	9,600 (5,300-12,300)	14,300 (5,300-15,700)	17,100 (5,300-18,800)
	Heating	Rated (Min.-Max.)	kW	3.6 (1.3-5.0)	5.1 (1.3-5.6)	6.0 (1.3-6.2)
			Btu/h	12,300 (4,400-16,400)	17,400 (4,400-19,100)	20,500 (4,400-21,200)
Power supply				1 phase, 220-240 V, 50 Hz		
Running current (220 V)	Cooling	Rated	A	3.2	5.3	7.2
	Heating			3.9	5.9	7.4
Power consumption	Cooling	Rated	W	560 (250-800)	1,050 (260-1,320)	1,460 (260-1,800)
	Heating	(Min.-Max.)		700 (220-1,410)	1,180 (220-1,600)	1,510 (230-1,770)
COP	Cooling	Rated	W/W	5.00	4.00	3.42
	Heating			5.14	4.32	3.97
Indoor unit				**FTXR28EV1B**	**FTXR42EV1B**	**FTXR50EV1B**
Front panel colour				White		
Airflow rate (H)	Cooling		m^3/min (cfm)	11.1 (392)	12.4 (438)	13.3 (470)
	Heating			12.4 (438)	12.9 (456)	14.0 (494)
Fan speed				5 steps, quiet and automatic		
Sound levels (H/L/SL)	Cooling		dB (A)	39/26/23	42/27/24	44/29/26
	Heating			41/28/25	42/29/26	44/31/28
Dimensions (H x W x D)			mm	305 x 890 x 209		
Machine weight			kg	14		
Outdoor unit				**RXR28EV1B**	**RXR42EV1B**	**RXR50EV1B**
Casing colour				Ivory white		
Compressor	Type			Hermetically sealed swing type		
	Motor output		W	1,100		
Refrigerant charge (R-410A)			kg	1.4		
Sound levels (H)	Cooling		dB (A)	46	48	48
	Heating			46	48	50
Dimensions (H x W x D)			mm	693 x 795 x 285		
Machine weight			kg	48		
Operation range	Cooling		˚CDB	-10 to 43		
	Heating		˚CWB	-20 to 24		
Piping connections	Liquid		mm	ø6.4		
	Gas			ø9.5		
	Drain			ø18.0		
Max. piping length			m	10		
Max. height difference			m	8		

Measurement conditions
1. Cooling capacity is based on: indoor temp. 27 °CDB, 19 °CWB; outdoor temp. 35 °CDB; piping length 7.5 m.
2. Heating capacity is based on: indoor temp. 20 °CDB; outdoor temp. 7 °CDB, 6 °CWB; piping length 7.5 m.
3. Sound levels are based on temperature conditions 1. and 2. above. These are anechoic conversion values. These values are normally somewhat higher during actual operation as a result of ambient conditions.

Specifications are subject to change.

Energy Saving & Powerful DC INVERTER

R-410A

GOOD DESIGN AWARD IN JAPAN

Ururu Sarara

RXR28/42/50EV1B

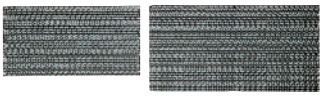
Options

Indoor units

No.	Item	FTXR28EV1B	FTXR42EV1B	FTXR50EV1B
1	5-room centralised controller*1	KRC72A		
2	Wiring adaptor for time clock/remote controller*2 (Normal open pulse contact/normal open contact)	KRP413AA1S		
3	Air purifying filter set*3	KAF974B42S		
4	Air supply filter with frame	KAF963A43		
5	Remote controller loss prevention chain	KKF936A4		

Notes: *1. A wiring adaptor (KRP413AA1S) is also required for each indoor unit.
*2. Wiring adaptor supplied by DAIKIN. Time clock and other devices should be obtained locally.
*3. A set of a frameless Titanium Apatite Photocatalytic air-purifying filter and a frameless deodorising filter for the Flash streamer unit. Both filters are standard accessories.

5-room centralised controller
KRC72A



Air purifying filter set
KAF974B42S

Air supply filter with frame
KAF963A43

Outdoor units

No.	Item	RXR28EV1B	RXR42EV1B	RXR50EV1B
1	Air direction adjustment grille	KPW937AA4		
2	Drain plug*1	KKP937A4		
3	Humidity hose extension joint*2	KPMJ942A4		
4	Humidity hose L cuff*2	KPMH950A4L		
5	Humidity hose (10 m)	KPMH942A42		
6	Humidity hose extension set*3	KPMH942A402		

Notes: *1. One set includes 5 pieces for 5 units.
*2. One set includes 10 pieces.
*3. One set includes a 2 m extension hose, 1 joint, and 2 tieraps

Drain plug
KKP937A4

Humidity hose L cuff
KPMH950A4L

Humidity hose extension set

System configurations

No.	Item	FTXR28EV1B	FTXR42EV1B	FTXR50EV1B
1	Central remote controller*	DCS302CA51		
2	Unified on/off controller*	DCS301BA51		
3	Schedule timer*	DST301BA51		
4	Interface adaptor for DIII-NET use	KRP928BA2S		

Note: * A wiring adaptor (KRP928BA2S) is also required for each indoor unit.

Central remote controller
DCS302CA51

Unified on/off controller
DCS301BA51

Schedule timer
DST301BA51

Warning

- Daikin Industries, Ltd.'s products are manufactured for export to numerous countries throughout the world. Daikin Industries, Ltd. does not have control over which products are exported to and used in a particular country. Prior to purchase, please therefore confirm with your local authorised importer, distributor and/or retailer whether this product conforms to the applicable standards, and is suitable for use, in the region where the product will be used. This statement does not purport to exclude, restrict or modify the application of any local legislation.
- Ask a qualified installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Use only those parts and accessories supplied or specified by Daikin. Ask a qualified installer or contractor to install those parts and accessories. Use of unauthorised parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Read the User's Manual carefully before using this product. The User's Manual provides important safety instructions and warnings. Be sure to follow these instructions and warnings.

If you have any enquiries, please contact your local importer, distributor and/or retailer.

Cautions on product corrosion

1. Air conditioners should not be installed in areas where corrosive gases, such as acid gas or alkaline gas, are produced.
2. If the outdoor unit is to be installed close to the sea shore, direct exposure to the sea breeze should be avoided and choose an outdoor unit with anti-corrosion treatment.

JMI-0107

JQA-1452

About ISO 9001

ISO 9001 is a plant certification system defined by the International Organization for Standardization (ISO) relating to quality assurance. ISO 9001 certification covers quality assurance aspects related to the "design, development, manufacture, installation, and supplementary service" of products manufactured at

EC99J2044

JQA-E-90108

About ISO 14001

ISO 14001 is the standard defined by the International Organization for Standardization (ISO) relating to environmental management systems. Our group has been acknowledged by an internationally accredited compliance organisation as having an appropriate programme of environmental protection procedures and activities to meet the

Dealer

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